UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

JENNY LAKE QUADRANGLE
WYOMING—TETON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(3871 IV NE (RANGER PEAK))
(3871 I NE (TWO OCEAN LAKE))
(3871 I NW (COLTER BAY))
(GRAND TETON 3871 III NE)
(3871 I SE (MORAN))
(SHADOW MOUNTAIN 3871 II NE)

110° 45′ — 110° 37′ 30″ — 43° 52′ 30″ — 43° 45′ — 47′ 30″ — 50′ — 40′
521 000m E. — 522 — 523 — 524 — 525 — 526 — 527 — 528 — 529 000m E.
350 000 FEET — 330 000 FEET
4857 000m N. — 4856 — 4855 — 4854 — 4853 — 4852 — 4851 — 4850 — 4849 — 4848 — 4847 — 4846 — 4845 000m N. — 4844
1 160 000 FEET — 1 130 000 FEET
R. 115 W. — R 115 W. — R 116 W.
T. 45 N. — T 44 N.
MOOSE 7 MI.

Snowshoe Canyon — North Moran Creek — Patrol Cabin — MORAN BAY — Grassy Island — Bearpaw Bay — Trapper Lake — Bearpaw Lake — Patrol Cabin — Mystic Isle — LEIGH LAKE — Boulder Island — PAINTBRUSH CANYON TRAIL — STRING LAKE TRAIL — String Lake — Picnic Area — Cathedral Group Scenic Turnout — Jenny Lake Lodge — Water Tank — Laurel Lake — Ribbon Cascade — Hanging Canyon — Inspiration Pt — Cascade Creek — JENNY LAKE — HIDDEN FALLS — HORSE TRAIL — VALLEY TRAIL — JENNY LAKE TRAIL — JENNY LAKE MORAINE — HORSE TRAIL — TETON PARK ROAD — Ranger Sta — Jenny Lake Campground — BM 6793 — BM 6830 — BM 6901 — North Jenny Lake Junc — BM 6884 — Mount Moran Scenic Turnout — BM 6902 — TETON PARK ROAD — JACKSON LAKE DAM 4.1 MI. 5 MI. TO U.S. 89 AND 287 — MORAN II MI.

JACKSON HOLE NORMAL POOL ELEVATION 6772 — LAKE JACKSON — GRAND TETON NATIONAL PARK — BURNED TIMBER — POTHOLES — SPALDING BAY — North Bar Bay — Elk Island — Dollar Island — South Bar — Deadman Point — Marie Island — Badger Island — Point — Hermitage Point — HERMITAGE POINT TRAIL — Donoho Point — SNAKE RIVER

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1968

Selected hydrographic data compiled by National Park Service
This information is not intended for navigational purposes

Polyconic projection. 1927 North American datum
10,000-foot grid based on Wyoming coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue

Where omitted, land lines have not been established

UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN — MN — 0° 13′ 4 MILS — 17° 302 MILS

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

DEPTH CURVE INTERVAL 25 FEET—DATUM IS LAKE LEVEL

WYOMING
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, all weather, hard surface
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
U. S. Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1972

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1968
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